

**USGS CMG FACS OVERVIEW LOG  
ACTIVITY ID: 06FSH01**

<b>TOPIC</b>	<b>INFORMATION</b>
USGS ACTIVITY ID	06FSH01
OTHER ID (IF ANY)	
OGANIZATION	USGS
PROJECT	Florida Shelf habitat (FLaSH)
AREA OF OPERATION	Offshore of Siesta Key, Florida
CHIEF SCIENTIST	James G. Flocks
INFORMATION SPECIALIST	Dana S. Wiese
ACTIVTY TYPE	Seafloor Mapping
SCIENTIFIC PURPOSE/GOALS	Bathymetry and bottom type maps
PLATFORM	<i>R/V G. K. Gilbert and R/V Streeterville</i>
STARTING DATE	May 10, 2006
STARTING PORT	Sarasota, FL
ENDING DATE	May 15, 2006
ENDING PORT	Sarasota, FL
EQUIPMENT USED	EdgeTech SB-424 Chirp, CSI DGPS, SEA SWATHplus H, EdgeTech 272-TD side scan sonar, Marimatech E-Sea echosounder, and Coda Octopus F190 motion Sensor and DGPS
INFORMATION TO BE DERIVED	Surface sediment distribution and thickness
SUMMARY OF ACTIVITY AND DATA GATHERED	CHIRP (21 lines), Swath/Side Scan (43 lines), and Singlebeam (45 lines)
NOTES	Digital 06FSH01 FACS logs were generated by K. Ciembronowicz in April of 2007 using the handwritten logs and personal accounts of the crew members.